

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

**CHANGE OF
CORRESPONDENCE ADDRESS
Patent**Address to:
Mail Stop Post Issue
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Patent Number	See Appendix A
Issue Date	See Appendix A
Application Number	See Appendix A
Filing Date	See Appendix A
First Named Inventor	See Appendix A
Attorney Docket Number	See Appendix A

Please change the Correspondence Address for the above-identified patent to:

☐ The address associated with Customer Number:**OR**☒ **Firm or Individual Name** O'Neal Mistry, Best Medical International, Inc.

7643 Fullerton Road

Address

City Springfield State VA ZIP 22153

Country US

Telephone 703-451-2378 x107 Email oneal@teambest.com

This form cannot be used to change the data associated with a Customer Number. To change the data associated with an existing Customer Number use "Request for Customer Number Data Change" (PTO/SB/124).

This form will not affect any "fee address" provided for the above-identified patent. To change a "fee address" use the "Fee Address Indication Form" (PTO/SB/47).

I am the:

- ☐ Patentee.
- ☐ Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).
- ☒ Attorney or agent of record. Registration Number 31236.

Signature /Jason A. Bernstein/

Typed or
Printed Name Jason A. Bernstein

Date October 11, 2010 Telephone 404-264-4040

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☒ *Total of 1 forms are submitted.

This collection of information is required by 37 CFR 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop Post Issue, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

APPENDIX A

Patent No.	Issue Date	Application No.	Filing Date	First Named Inventor	B&T File No.	Application Title
5,368,543	11/29/1994	08/077,660	11/12/1991	Mark P. Carol	50872-110820	TISSUE COMPENSATION APPARATUS
5,411,026	5/2/1995	08/134,168	10/8/1993	Mark P. Carol	50872-110826	METHOD AND APPARATUS FOR LESION POSITION VERIFICATION
5,596,619	1/21/1997	08/245,626	8/21/1992	Mark P. Carol	50872-110827	METHOD AND APPARATUS FOR CONFORMAL RADIATION THERAPY
5,622,187	4/22/1997	08/315,929	9/30/1994	Mark P. Carol	50872-110829	METHOD AND APPARATUS FOR PATIENT POSITIONING FOR RADIATION THERAPY
6,038,283	3/14/2000	08/957,206	10/24/1997	Mark P. Carol	50872-110834	PLANNING METHOD AND APPARATUS FOR RADIATION DOSIMETRY
6,325,758	12/4/2001	09/181,496	10/27/1998	Mark P. Carol	50872-110835	METHOD AND APPARATUS FOR TARGET POSITION VERIFICATION
6,393,096	5/21/2002	09/320,980	5/27/1999	Mark P. Carol	50872-110836	PLANNING METHOD AND APPARATUS FOR RADIATION DOSIMETRY
6,961,405	11/1/2005	10/680,327	10/7/2003	John David Scherch	50872-110842	METHOD AND APPARATUS FOR TARGET POSITION VERIFICATION
7,266,175	9/4/2007	10/887,966	7/9/2004	Merle E. Romesberg III	50872-110843	PLANNING METHOD FOR RADIATION THERAPY
7,015,490	3/21/2006	10/915,968	8/11/2004	Duan Qiang Wang	50872-110844	METHOD AND APPARATUS FOR OPTIMIZATION OF COLLIMATOR ANGLES IN INTENSITY MODULATED RADIATION THERAPY TREATMENT
7,289,227	10/30/2007	10/957,128	10/1/2004	Edward Charles Smetak	50872-110846	SYSTEM AND TRACKER FOR TRACKING AN OBJECT, AND RELATED METHODS
7,729,472	6/1/2010	11/005,643	12/6/2004	John David Scherch	50872-110860	SYSTEM FOR ANALYZING THE GEOMETRY OF A RADIATION TREATMENT APPARATUS, SOFTWARE AND RELATED METHODS
7,590,218	9/15/2009	11/374,572	3/14/2006	John David Scherch	50872-110868	SYSTEM FOR MONITORING THE GEOMETRY OF A RADIATION TREATMENT APPARATUS, TRACKABLE ASSEMBLY, PROGRAM PRODUCT, AND RELATED
7,613,501	11/3/2009	11/455,061	6/16/2006	John David Scherch	50872-110870	SYSTEM, TRACKER, AND PROGRAM PRODUCT TO FACILITATE AND VERIFY PROPER TARGET ALIGNMENT FOR RADIATION DELIVERY, AND RELATE
7,519,150	4/14/2009	11/828,979	7/26/2007	Merle E. Romesberg III	50872-110872	SYSTEM FOR ENHANCING INTENSITY MODULATED RADIATION THERAPY, PROGRAM PRODUCT, AND RELATED METHODS
5,683,345	11/4/1997	08/330,327	10/27/1994	Ron Waksman	147143-P2274US00	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,013,020	1/11/2000	08/936,058	9/23/1997	Raphael F. Meloul	147143-110364	INTRALUMINAL RADIATION TREATMENT SYSTEM
7,025,716	4/11/2006	09/442,284	9/23/1996	Raphael F. Meloul	147143-110365	INTRALUMINAL RADIATION TREATMENT SYSTEM
6,610,003	8/26/2003	09/444,234	9/23/1996	Raphael F. Meloul	147143-110366	INTRALUMINAL RADIATION TREATMENT SYSTEM
6,683,690	1/27/2004	09/444,195	9/23/1996	Raphael F. Meloul	147143-110367	INTRALUMINAL RADIATION TREATMENT SYSTEM
6,659,934	12/9/2003	09/469,510	12/22/1999	James D. Hughett	147143-110384	AUTOMATED SYSTEM FOR THE TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT

APPENDIX A

Patent No.	Issue Date	Application No.	Filing Date	First Named Inventor	B&T File No.	Application Title
7,066,873	6/27/2006	10/694,097	12/22/1998	James D. Hughett	147143-110385	AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT
7,311,656	12/25/2007	10/694,289	12/22/1998	James D. Hughett	147143-110386	AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT
6,585,684	7/1/2003	09/522,759	12/22/1993	J. David Hughett	147143-110387	AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT
6,863,658	3/8/2005	10/385,107	12/22/1999	James David Hughett	147143-110388	AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT
6,569,076	5/27/2003	09/616,260	7/14/2000	Charles E. Larsen	147143-110389	RADIOACTIVE SOURCE TRAIN
6,261,219	7/17/2001	09/304,752	5/4/1999	Raphael F. Meloul	147143-110392	INTRALUMINAL RADIATION TREATMENT SYSTEM
7,182,725	2/27/2007	10/252,731	9/23/2002	Raoul Bonan	147143-110395	METHODS AND APPARATUS EMPLOYING IONIZING RADIATION FOR TREATMENT OF CARDIAC ARRHYTHMIA
5,899,882	5/4/1999	08/628,231	10/27/1994	Ron Waksman	147143-110410	METHOD AND APPARATUS FOR RADIATION TREATMENT OF A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,306,074	10/23/2001	09/304,783	10/27/1994	Ron Waksman	147143-110411	METHOD AND APPARATUS FOR RADIATION TREATMENT OF A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,503,185	1/7/2003	09/469,082	10/27/1994	Ron Waksman	147143-110412	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,458,070	10/1/2002	09/469,103	10/27/1994	Ron Waksman	147143-110413	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,821,242	11/23/2004	09/468,179	10/27/1994	Ron Waksman	147143-110414	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
7,160,238	1/9/2007	09/468,496	10/27/1994	Ron Waksman	147143-110415	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
7,066,872	6/27/2006	10/411,749	10/27/1994	Ron Waksman	147143-110416	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,994,665	2/7/2006	10/817,549	10/27/1994	Ron Waksman	147143-110417	METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT
6,926,658	8/9/2005	09/775,690	2/1/2001	Robert D. Farnan	147143-110420	RADIATION DELIVERY CATHETER FOR USE WITH AN INTRALUMINAL RADIATION TREATMENT SYSTEM